

SITE_ID, YEAR, VISIT_NO, SITENAME, SITETYPE, REPEAT, LON_DD, LAT_DD, XLON_DD, XLAT_DD, XC
 OORD_SOURCE, STRAHLER, ST_ORDER, DATE_COL, USED, SITESAMP, FLOWSITE, XSTATUS, VALX
 STAT, EVALSTATUS, TNT, STRATUM, WGT_WSA, INDXVIS_EXTENT, SAMPCHAM, INDXVIS_CHEM, IND
 EXYR_CHEM, INDEXVIS_CHEM, SAMPBENT, INDEX_SAMPTYPE, INDEXYR_BENT, INDEXVIS_BENT, I
 NDXVIS_BENT, SAMPPHAB, INDXVIS_PHAB, INDEXYR_PHAB, INDEXVIS_PHAB, STATE, STATE_NM, C
 OUNTY, EPAREGION, WESTEAST, RT_WSA, XELEV, WSAREA, ECO3, ECO3_NM, ECOWSA9, ECOWSA3
 , NAECO3, NAECO2, NAECO2_NM, NAECO1, ECOREPORT, HUC2, HUC4, HUC6, HUC8, HUC8_NM, IM_FL
 AG, IM_COMMENT
 OWW04440-1037, 2004, 1, NEGRITOS CREEK, EASTPROB, , -108.635407, 33.608612, -
 108.63562, 33.60841, GPS, 4, 4th, 10/21/2004, Y, Y, WADEABLE, SAMPLEABLE, WADEABLE, TS, T, East, 357.
 5051642, YES, , YES, 2004, 1, YES, REACHWIDE, 2004, 1, YES, , YES, 2004, 1, NM, NEW
 MEXICO, CATRON, REGION__6, EAST, T, 2016, 310.02, 23, ARIZONA/NEW MEXICO
 MOUNTAINS, WMT, WMTNS, 13.1.1, 13.1, UPPER GILA MOUNTAINS, 13, UPPER GILA
 MOUNTAINS, 15, 1504, 150400, 15040004, SAN FRANCISCO, ,
 OWW04440-0205, 2004, 1, SALADON CREEK, EASTPROB, , -105.236048, 36.43577, -
 105.23696, 36.43567, GPS, 2, 2nd, 10/6/2004, Y, Y, WADEABLE, SAMPLEABLE, WADEABLE, TS, T, East, 251.
 3302044, YES, , YES, 2004, 1, YES, REACHWIDE, 2004, 1, YES, , YES, 2004, 1, NM, NEW
 MEXICO, COLFAX, REGION__6, EAST, R, 2626, 17.08, 21, SOUTHERN
 ROCKIES, WMT, WMTNS, 6.2.14, 6.2, WESTERN CORDILLERA, 6, WESTERN
 CORDILLERA, 11, 1108, 110800, 11080002, CIMARRON, ,
 OWW04440-NM07, 2004, 1, TURKEY CREEK, EASTHAND, , -108.486111, 33.089167, -
 108.48755, 33.084485, GPS, , , 9/21/2004, N, Y, WADEABLE, SAMPLEABLE, WADEABLE, TS, T, , 0, NO,
 , NO, 2004, 1, YES, REACHWIDE, 2004, 1, NO, , NO, 2004, 1, NM, NEW
 MEXICO, GRANT, REGION__6, EAST, S, 1511, 131.78, 23, ARIZONA/NEW MEXICO
 MOUNTAINS, WMT, WMTNS, 13.1.1, 13.1, UPPER GILA MOUNTAINS, 13, UPPER GILA
 MOUNTAINS, 15, 1504, 150400, 15040001, UPPER GILA, ,
 OWW04440-NM03, 2004, 1, THREE RIVERS, EASTHAND, , -105.8837, 33.4023, -
 105.88375, 33.40243, GPS, , , 9/24/2004, N, Y, WADEABLE, SAMPLEABLE, WADEABLE, TS, T, , 0, NO,
 , NO, 2004, 1, YES, REACHWIDE, 2004, 1, NO, , NO, 2004, 1, NM, NEW
 MEXICO, LINCOLN, REGION__6, EAST, S, 1945, 17.37, 23, ARIZONA/NEW MEXICO
 MOUNTAINS, WMT, WMTNS, 13.1.1, 13.1, UPPER GILA MOUNTAINS, 13, UPPER GILA
 MOUNTAINS, 13, 1305, 130500, 13050003, TULAROSA VALLEY, ,
 OWW04440-0077, 2004, 1, CANONES CREEK, EASTPROB, , -106.453552, 36.868836, -
 106.45448, 36.86884, GPS, 1, 0-
 1st, 9/13/2004, Y, Y, WADEABLE, SAMPLEABLE, WADEABLE, TS, T, East, 484.0619905, YES,
 , YES, 2004, 1, YES, REACHWIDE, 2004, 1, YES, , YES, 2004, 1, NM, NEW MEXICO, RIO
 ARRIBA, REGION__6, EAST, S, 3012, 6.31, 21, SOUTHERN
 ROCKIES, WMT, WMTNS, 6.2.14, 6.2, WESTERN CORDILLERA, 6, WESTERN
 CORDILLERA, 13, 1302, 130201, 13020102, RIO CHAMA, ,
 OWW04440-0333, 2004, 1, RIO TUSAS, EASTPROB, , -106.007372, 36.492676, -
 106.00734, 36.49257, GPS, 3, 3rd, 10/4/2004, Y, Y, WADEABLE, SAMPLEABLE, WADEABLE, TS, T, East, 357.5
 051642, YES, , YES, 2004, 1, YES, REACHWIDE, 2004, 1, YES, , YES, 2004, 1, NM, NEW MEXICO, RIO
 ARRIBA, REGION__6, EAST, S, 2189, 358.45, 21, SOUTHERN
 ROCKIES, WMT, WMTNS, 6.2.14, 6.2, WESTERN CORDILLERA, 6, WESTERN
 CORDILLERA, 13, 1302, 130201, 13020102, RIO CHAMA, ,
 OWW04440-0845, 2004, 1, RIO NUTRIAS, EASTPROB, , -106.50028, 36.59766, -
 106.49979, 36.59766, GPS, 2, 2nd, 9/15/2004, Y, Y, WADEABLE, SAMPLEABLE, WADEABLE, TS, T, East, 251.
 3302044, YES, , YES, 2004, 1, YES, REACHWIDE, 2004, 1, YES, , YES, 2004, 1, NM, NEW MEXICO, RIO
 ARRIBA, REGION__6, EAST, T, 2270, 51.65, 21, SOUTHERN
 ROCKIES, WMT, WMTNS, 6.2.14, 6.2, WESTERN CORDILLERA, 6, WESTERN
 CORDILLERA, 13, 1302, 130201, 13020102, RIO CHAMA, ,
 OWW04440-1101, 2004, 1, WOLF CREEK, EASTPROB, , -106.542111, 36.955387, -
 106.54182, 36.95513, GPS, 3, 3rd, 10/27/2004, Y, Y, WADEABLE, SAMPLEABLE, WADEABLE, TS, T, East, 357.
 5051642, YES, , YES, 2004, 1, YES, REACHWIDE, 2004, 1, YES, , YES, 2004, 1, NM, NEW MEXICO, RIO
 ARRIBA, REGION__6, EAST, S, 2511, 72.95, 21, SOUTHERN
 ROCKIES, WMT, WMTNS, 6.2.14, 6.2, WESTERN CORDILLERA, 6, WESTERN

CORDILLERA,13,1302,130201,13020102,RIO CHAMA, ,
 OWW04440-0045,2004,1,SAN ANTONIO 2,EASTPROB,Y,-106.486996,35.958652,-
 106.48666,35.95835,GPS,3,3rd,9/17/2004,Y,Y,WADEABLE,SAMPLEABLE,WADEABLE,TS,T,East,357.5
 051642,YES, ,YES,2004,1,YES,REACHWIDE,2004,1,YES, ,YES,2004,1,NM,NEW
 MEXICO,SANDOVAL,REGION__6,EAST,S,2619,44.5,21,SOUTHERN
 ROCKIES,WMT,WMTNS,6.2.14,6.2,WESTERN CORDILLERA,6,WESTERN
 CORDILLERA,13,1302,130202,13020202,JEMEZ, ,
 OWW04440-0557,2004,1,SAN ANTONIO (2),EASTPROB,Y,-106.604393,35.971034,-
 106.59988,35.97104,GPS,3,3rd,9/16/2004,Y,Y,WADEABLE,SAMPLEABLE,WADEABLE,TS,T,East,357.5
 051642,YES, ,YES,2004,1,YES,REACHWIDE,2004,1,YES, ,YES,2004,1,NM,NEW
 MEXICO,SANDOVAL,REGION__6,EAST,T,2562,154.51,21,SOUTHERN
 ROCKIES,WMT,WMTNS,6.2.14,6.2,WESTERN CORDILLERA,6,WESTERN
 CORDILLERA,13,1302,130202,13020202,JEMEZ, ,
 OWW04440-1069,2004,1,JEMEZ CREEK,EASTPROB, ,-106.719795,35.718212,-
 106.72131,35.71823,GPS,4,4th,10/23/2004,Y,Y,WADEABLE,SAMPLEABLE,WADEABLE,TS,T,East,357.
 5051642,YES, ,YES,2004,1,YES,REACHWIDE,2004,1,YES, ,YES,2004,1,NM,NEW
 MEXICO,SANDOVAL,REGION__6,EAST,T,1786,348.77,21,SOUTHERN
 ROCKIES,WMT,WMTNS,6.2.14,6.2,WESTERN CORDILLERA,6,WESTERN
 CORDILLERA,13,1302,130202,13020202,JEMEZ, ,
 OWW04440-0045,2004,2,SAN ANTONIO,EASTPROB,Y,-106.486996,35.958652,-
 106.48676,35.95829,GPS,3,3rd,10/7/2004,N,Y,WADEABLE,SAMPLEABLE,WADEABLE,TS,T,East, ,NO,
 ,NO,2004,1,YES,REACHWIDE,2004,1,NO, ,NO,2004,1,NM,NEW
 MEXICO,SANDOVAL,REGION__6,EAST,S,2619,44.5,21,SOUTHERN
 ROCKIES,WMT,WMTNS,6.2.14,6.2,WESTERN CORDILLERA,6,WESTERN
 CORDILLERA,13,1302,130202,13020202,JEMEZ, ,
 OWW04440-0557,2004,2,RIO SAN ANTONIO,EASTPROB,Y,-106.604393,35.971034,-
 106.6043,35.97109,GPS,3,3rd,10/8/2004,N,Y,WADEABLE,SAMPLEABLE,WADEABLE,TS,T,East, ,NO,
 ,NO,2004,1,YES,REACHWIDE,2004,1,NO, ,NO,2004,1,NM,NEW
 MEXICO,SANDOVAL,REGION__6,EAST,T,2562,154.51,21,SOUTHERN
 ROCKIES,WMT,WMTNS,6.2.14,6.2,WESTERN CORDILLERA,6,WESTERN
 CORDILLERA,13,1302,130202,13020202,JEMEZ, ,
 OWW04440-NM08,2004,1,DIAMOND CREEK,EASTHAND, ,-107.849038,33.280861,-
 107.84844,33.28063,GPS, , ,10/19/2004,N,Y,WADEABLE,SAMPLEABLE,WADEABLE,TS,T, ,0,NO,
 ,NO,2004,1,YES,REACHWIDE,2004,1,NO, ,NO,2004,1,NM,NEW
 MEXICO,SIERRA,REGION__6,EAST,R,2421,13.35,23,ARIZONA/NEW MEXICO
 MOUNTAINS,WMT,WMTNS,13.1.1,13.1,UPPER GILA MOUNTAINS,13,UPPER GILA
 MOUNTAINS,15,1504,150400,15040001,UPPER GILA, ,
 OWW04440-0717,2004,1,RIO SANTA BARBARA,EASTPROB,Y,-105.671828,36.148635,-
 105.67249,36.14804,GPS,2,2nd,9/3/2004,Y,Y,WADEABLE,SAMPLEABLE,WADEABLE,TS,T,East,251.3
 302044,YES, ,YES,2004,1,YES,REACHWIDE,2004,1,YES, ,YES,2004,1,NM,NEW
 MEXICO,TAOS,REGION__6,EAST,S,2415,105.29,21,SOUTHERN
 ROCKIES,WMT,WMTNS,6.2.14,6.2,WESTERN CORDILLERA,6,WESTERN
 CORDILLERA,13,1302,130201,13020101,UPPER RIO GRANDE, ,
 OWW04440-0717,2004,2,RIO SANTA BARBARA,EASTPROB,Y,-105.671828,36.148635,-
 105.67241,36.14807,GPS,2,2nd,10/25/2004,N,Y,WADEABLE,SAMPLEABLE,WADEABLE,TS,T,East,
 ,NO, ,NO,2004,1,YES,REACHWIDE,2004,1,NO, ,NO,2004,1,NM,NEW
 MEXICO,TAOS,REGION__6,EAST,S,2415,105.29,21,SOUTHERN
 ROCKIES,WMT,WMTNS,6.2.14,6.2,WESTERN CORDILLERA,6,WESTERN
 CORDILLERA,13,1302,130201,13020101,UPPER RIO GRANDE, ,
 OWW04440-NM01,2004,1,"UTE CREEK,NM",EASTHAND, ,-103.8457,36.1998,-
 103.8457,36.19978,GPS, , ,10/26/2004,N,Y,WADEABLE,SAMPLEABLE,WADEABLE,TS,T, ,0,NO,
 ,NO,2004,1,YES,REACHWIDE,2004,1,NO, ,NO,2004,1,NM,NEW
 MEXICO,UNION,REGION__6,EAST,R,1650,1196.64,26,SOUTHWESTERN
 TABLELANDS,SPL,PLNLOW,9.4.3,9.4,SOUTH CENTRAL SEMI-ARID PRAIRIES,9,SOUTH CENTRAL
 SEMI-ARID PRAIRIES,11,1108,110800,11080007,UTE, ,